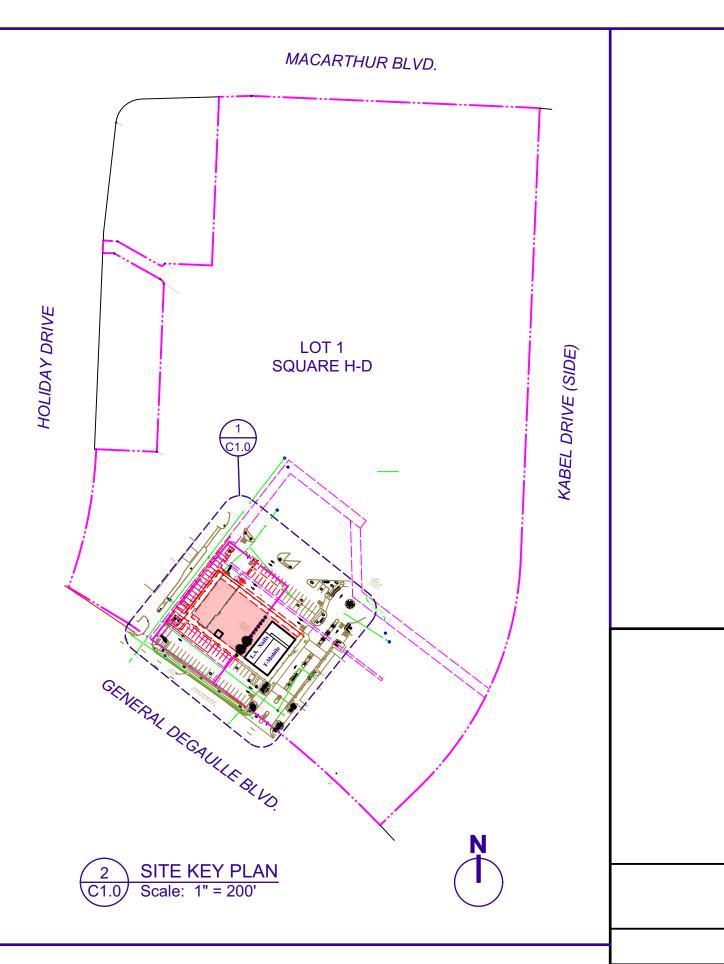


- Scope Of Work: Partial demolition of existing Building 'B': Removing the building's structure, canopies, walkways & paving as shown on the Site Demo plan. The portion of the building that will remain will include two existing tenant spaces (L. A. Nails & Sprint), plus one new tenant space. The building's size will be reduced
- An 153 ft. x 280 ft. Lease Areal is to be created for a future
- Conduct demolition operations and remove debris to ensure minimal interference with roads, streets, walks and other adjacent occupied and used facilities. Remove and transport debris in a manner that will prevent spillage on adjacent surfaces and areas. Promptly dispose of all demolished materials. Do not allow demolished materials to accumulate on site. Legally transport and
- Demolition Constractor to survey the condition of the building to determine whether removing any element might result in a structural deficiency or unplanned collapse of any portion of the structure or adjacent structures during selective demolition. Do not demolish any load bearing walls or construction that will compromise the structural integrity of the portion of the structure scheduled to remain. Notify the Architect of any structural issues
- Total scope of demolition may not be covered on this sheet. Review all sheets in the Construction Documents to determine total
- It is the intent of these demolition notes to remove all the existing construction as indicated on the drawings which conflict with the
- Contractor shall coordinate all demolition work, whether indicated
- Contractor shall notify the Architect of any existing conditions that are exposed during construction that may affect or interfere with
- Demolish and remove components in an orderly and careful
- Demolition of electrical deivices, wiring, conduit, etc. to be
- Removal of plumbing fixtures, supply and drain lines to be performed by a plumber licensed in the state of Louisiana.
- 10. Existing utilities servicing the tenant spaces to remain are to remain
- 11. Protect existing items which are not indicated to be removed.
- 12. Protect existing supporting structural elements and adjacent area
- 13. Refer to EXCERPT FROM ALGIERS CFA LEASE notes below for
- D1 Remove portion of Building 'B' shaded in RED: Roof, exterior walls, interior partitions, doors & windows, automatic sprinkler system & riser, wood structural members (beams & columns), foundation &
- Sprint and new Tenant Space 'C'. Total square footage remaining = 5,828.3. RE: Sht. A1.0 for Floor Plan.
- D3 Existing Electrical Room to remain until new electrical feed is
- D4 Remove concrete walk, foundation & piles.
- Remove existing concrete columns. RE: Sht. A1.1 for additional
- Remove existing concrete block dumpster enclosure.
- Remove concrete paving and all parking spaces within new



## **EXCERPT FROM ALGIERS - CFA LEASE**

**Section 1. Scope of Landlord's Work**. Landlord will perform the following Landlord's Work (which will be shown on the "Approved Plans" as defined in Section 2 and which is required for Tenant to proceed with the construction of its restaurant building (the "Building") and all related improvements (the "Tenant's Work")):

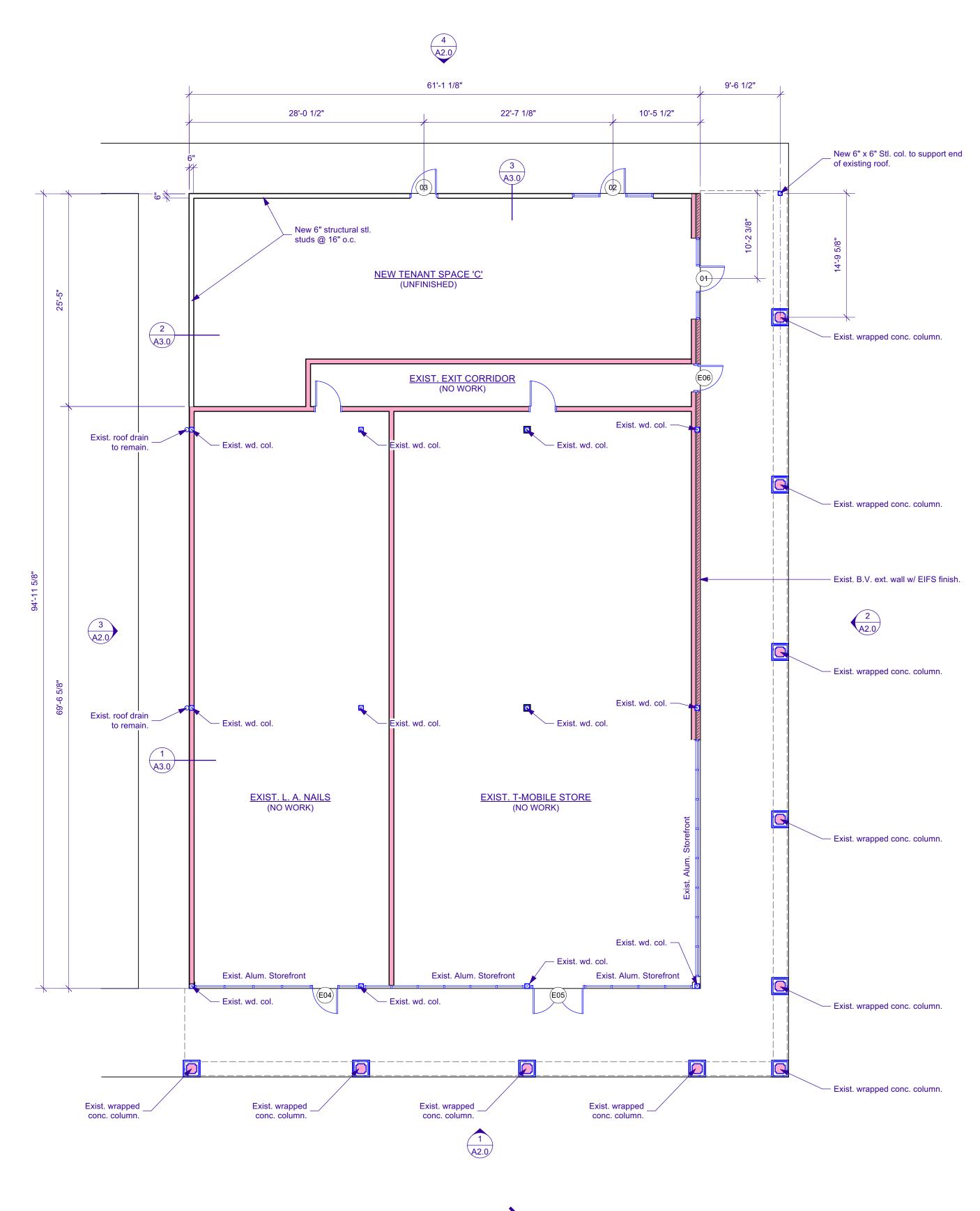
- Demolition and removal of all existing buildings and other vertical improveme on the Land, including foundations and any pilings at least three (3) feet below grade.
- (b) All excavation, over-excavation, cut and fill work to remove existing foundation and to deliver a rough-graded pad for the Building footprint; provided, however, the drive aisle on the Land running parallel and in closest proximity to General DeGaulle Drive (the "Drive Aisle") and those certain fourteen (14) parking spaces on the Land existing between General DeGaulle Drive and the Drive Aisle will remain on the Land. Any necessary rough-grading work by Landlord will be done in accordance with the "Earthwork Performance Criteria" attached to this Lease as Exhibit E-1.
- (c) Construction and installation of any utilities. All utility lines (including, without limitation, the telephone, data, and electric utility lines) must be extended to the Tenant's Limits of Construction, which are depicted in red on Exhibit E-4 attached hereto and at locations designated by Tenant and approved by Landlord. The work will be done in compliance with the "Utility <u>Criteria</u>" in Section 4, below. Utilities include electricity, water (domestic and irrigation), gas, telephone, internet, and sanitary sewer. Tenant will designate the locations for utility installation by delivering Tenant's utility plan to Landlord.
- (d) Completion of Land-facing exterior wall of L.A. Nails and new sidewalk abutting the new exterior wall of L.A.Nails, as generally depicted on Exhibit E-4 attached hereto.
- (e) The relocation of Landlord's dumpster area to the Adjacent Property, and other aspects of "Owner work" depicted on Exhibit E-5 attached hereto.

)	Drawn By (	Checked By	Reviewed By Revi	Submitted By	Project Manager
WONSDAY N VADA	A R C H I T E C T, L L C	VALMSLEY AVE NEW ORLEANS LA 70125		504-865-1937 FAX: 866-859-6774	E-MAIL: gnkarch@att.net

PRELIMINARY - 1/31/2021

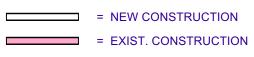
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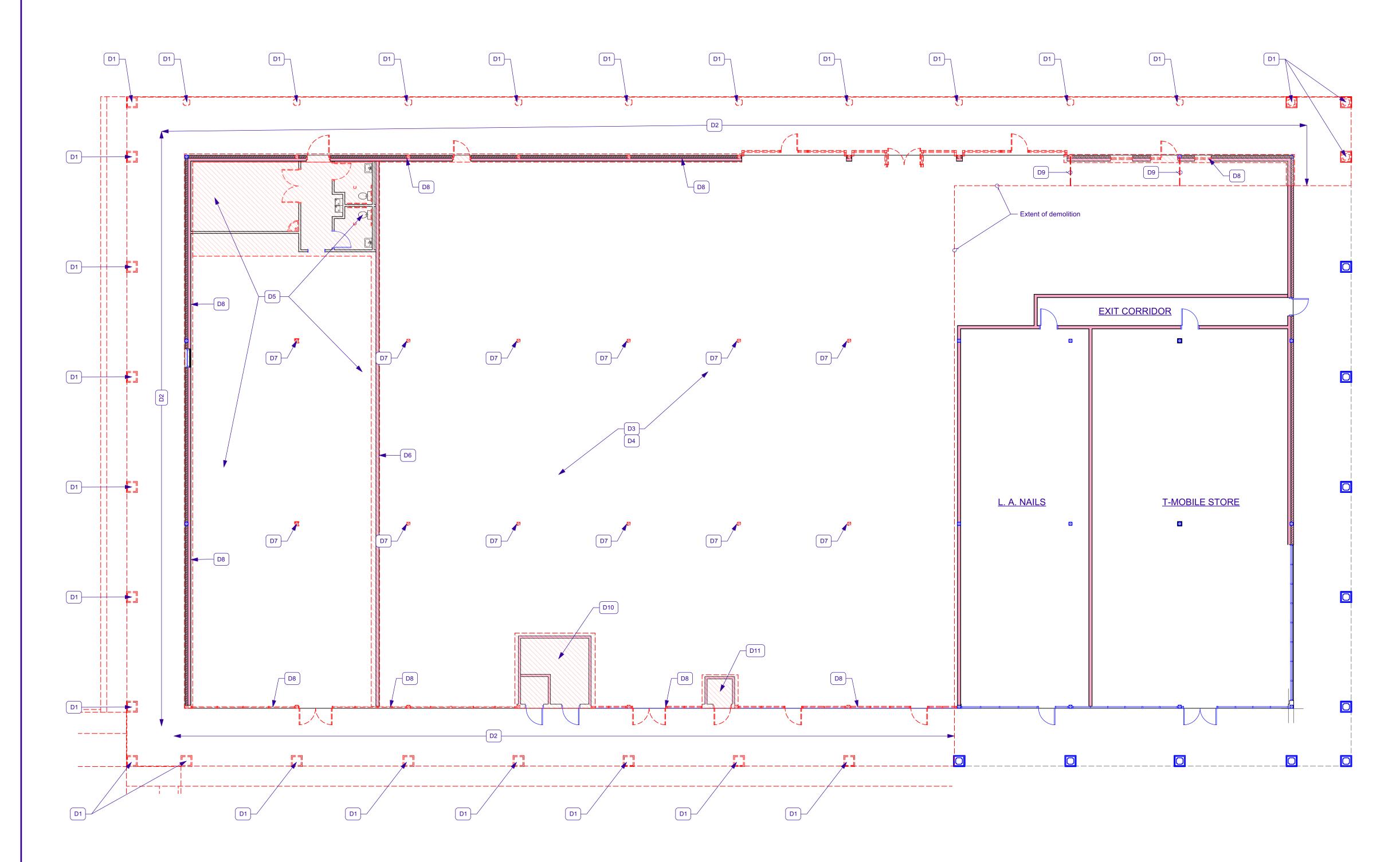


## **NOTES**

- Building Construction Type (Existing): IBC-2015: Type V-B, Unprotected, NO Automatic Sprinkler System [NFPA Type V (000)].
- 2. Contractor shall field verify all dimensions and existing conditions.
- 3. Should a discrepancy exist between field conditions and the Drawings that would cause a change in the work, the Contractor shall notify the Architect of such discrepancy(ies) prior to construction of that portion of the work.
- 4. All dimensions are rough to rough, or center line, u.o.n.
- In all cases of descrepancies between written and scale dimensions, written dimensions shall override scale dimensions. DO NOT SCALE THE DRAWINGS.
- Door numbers prefixed with an "E" are existing doors to remain. Re: Door Schedule for sizes & description.
- 7. Doors shall be readily opened from the side of exit travel at all times the building is occupied.
- 8. Interior walls and ceilings to have Class A or B finishes (flame spread 0-25, 26-75, respectively; smoke developed 0-450)
- 9. Insulation and insulation assemblies will conform to the requirements of Section 720, International Building Code (IBC), 2015 Edition.
- 10. Concealed insulation will have a flame spread of 0-75 and a smoke developed of 0-450.
- 11. Exposed insulation shall have a flame spread of 0-25 and a smoke developed of 0-450.
- 12. Safety glazing will be installed in all hazardous locations.
- 13. All gypsum board to be 5/8" unless otherwise noted.
- 14. Hand-operated fire extinguishers will be provided in accordance with NEPA 10
- 15. Re: Sht. A3.0 for Window Type Elevations (W-1, W-2, etc.).
- 16. Re: Sht. A3.0 for Door Schedule.
- 17. Refer to Sht. A1.1 for Selected Demolition Plan and Notes.

					Issue Notes
					Date
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Revision	Project ID 19-23	Drawing Code A1.0 [Floor Plan-1]	CAD File Name 19-23_Prelim.vwx	2 to 1 to 1 to 1	
Drawn By GNK	Checked By Checked By	Reviewed By Reviewed By	Submitted By Submitted By	Dispose Massacr	rioject ivaliage
A R C H I T E C T, L L C	NEW ORLEANS LA 70125		FAX: 866-859-6774	E-IMAIL: gnkarcn@att.net	
	7734 WAI MSI FY AVE		TEL: 504-865-1937	E-MAIL:	
DING 'B'	al DeGaulle Blvd. Irleans, LA		OR PLAN		

AS NOTED



1 BUILDING 'B' SELECTIVE DEMOLITION PLAN
A1.1 Scale: 1" = 10'-0"

## **GENERAL DEMOLITION NOTES**

- Conduct demolition operations and remove debris to ensure minimal interference with roads, streets, walks and other adjacent occupied and used facilities. Remove and transport debris in a manner that will prevent spillage on adjacent surfaces and areas. Promptly dispose of all demolished materials. Do not allow demolished materials to accumulate on site. Legally transport and dispose of all demolished materials.
- 2. Demolition Constractor to survey the condition of the building to determine whether removing any element might result in a structural deficiency or unplanned collapse of any portion of the structure or adjacent structures during selective demolition. Do not demolish any load bearing walls or construction that will compromise the structural integrity of the portion of the structure scheduled to remain. Notify the Architect of any structural issues arising from demolition.
- 3. Total scope of demolition may not be covered on this sheet.
  Review all sheets in the Construction Documents to determine total scope of demolition.
- 4. It is the intent of these demolition notes to remove all the existing construction as indicated on the drawings which conflict with the intent of the new construction.
- 5. Contractor shall coordinate all demolition work, whether indicated on the drawings or not, with new construction as required.
- 6. Contractor shall notify the Architect of any existing conditions that are exposed during construction that may affect or interfere with any new work.
- 7. Demolish and remove components in an orderly and careful manner
- 8. Demolition of electrical deivices, wiring, conduit, etc. to be performed by an electrican licensed in the state of Louisiana.
- 9. Removal of plumbing fixtures, supply and drain lines to be performed by a plumber licensed in the state of Louisiana.
- 10. Existing utilities servicing the tenant spaces to remain are to remain in service during selective demolition.
- 11. Protect existing items which are not indicated to be removed.
- 12. Protect existing supporting structural elements and adjacent area not scheduled for work.

## KEYED DEMOLITION NOTES

- D1 Remove existing concrete column.
- D2 Remove concrete walk, roof, rafters, soffit, lights and sprinkler piping.
- D3 Remove concrete foundation, including piles, in portion of Building 'B' scheduled to be demolished.
- D4 Remove roof and roof structure in portion of Building 'B' scheduled to be demolished.
- D5 Remove all interior partitions, finishes, fixtures in former Mattress Firm tenant space.
- D6 Remove existing tenant demising wall in its entirety.
- Provide the state of the state
- D8 Remove exterior wall in its entirety: Wall structure, columns, finishes, doors and windows.
- D9 Remove end of beam above, from existing exterior wall to new exterior wall. RE: Sht. A1.0 Floor Plan for location of new exterior wall and wall section
- D10 Existing Electrical Room to remain until new electrical feed is established to the tenant spaces (3) to remain.
- D11 Remove existing automatic sprinkler system: Sprinkler riser, closet, all piping and heads.

						Issue Notes	
						Date	
						No.	
Date 3/15/2020	Revision	Project ID 19-23	Drawing Code A1.1 [Demolition Plan-1]	CAD File Name 19-23_Prelim.vwx	Dlot Date	- 51 Cata	
Designed By GNK	Drawn By GNK	Checked By Checked By	Reviewed By Reviewed By	Submitted By Submitted By	Droject Manager	roject intalagel	
MONOVAX	N. KRASNOW			FAX: 866-859-6774	cn@att.net		

PLAZA

Ivd.

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ENOVATION TO ALGIERS PLAZA
ENOVATION TO ALGIERS PLAZA
BUILDING 'B'
New Orleans, LA
BUILDING 'B'
BUILDING 'B'

AS NOTED

AS NOTED

A1.1 — of ——

Exterior Window Elevation Types 58° = 1.0°    Contract of the	Door Schedule			Door Type Elevations 1/4" = 1'-0"	
Exterior Window Elevation Types 3/8" = 1"-0"    The state of the state	Nominal Size   Door Style     Door Frame	A Full-glazed alum. storefr  A Full glazed Alum. Storef  B Full glazed Alum. Storef	Push/Pull         See note 3.           ront         Push/Pull         See notes 2,3.           front         Push/Pull         See note 3.           front.         Exist.         See notes 4,5.           front.         Existing         See notes 4,5.	New or exist. full-glazed alum. storefront door w/ clear tempered safety glazing panel. Dark bronze anodized finish.	
Exterior Window Elevation Types 3/8" = 1-0"    Description of the control of the				Exist. full-glazed alum. storefront	
SECTION & DEMISTIC DE	Galv. drip edge  Exist. 4 x 12 rafters @ 6'-0" o.c.  Exist. 6-3/4" x 20" wood beam	Galv. drip edge  Exist. 4 x 12 rafters @ 6'-0" o.c.  Exist. 6-3/4" x 20" wood beam	Galv. drip edge  Exist. 6-3/4" x 20" wood beam	Exterior Window Elevation Types 3/8" = 1'-0"	GNK 3/20/2020  GNK Revision  GNK Project ID 19-23  Leviewed By A3.0 [Wall Sections-M-1]  CAD File Name 19-23 Prelim.vwx  ger Plot Date
SECTION @ EXISTING DEMISING WALL  A3.0) Scale: 1/2" = 1'-0"  WALL SECTION @ NEW REAR WALL  A3.0) Scale: 1/2" = 1'-0"  WALL SECTION @ NEW REAR WALL  A3.0) Scale: 1/2" = 1'-0"  WALL SECTION @ NEW REAR WALL  A3.0) Scale: 1/2" = 1'-0"	Apply 1 layer of 1/2" or 5/8"  Dens-Glas Gold sheathing or cement bd. to outside face of exist.  gyp. bd. Weatherproof with liquid applied vapor/air barrier of 2 coats	1Llayer of 1/2" or 5/8" Dens-Glas Gold sheathing or cement bd. Weatherproof with liquid applied vapor/air barrier or 2 coats of	1Llayer of 1/2" or 5/8" Dens-Glas Gold sheathing or cement bd. Weatherproof with liquid applied vapor/air barrier or 2 coats of	9/16" Clear tempered, laminated safety rated glazing panels - typ.  2" x 4.5" Center-glazed alum. storefront system. Dark Bronze Anodized finish (match exist. finish).	GARY N. KRASNOVAR R CHITECT, LL  EY AVE NEW ORLEANS, LA 7012.  FAX: 866-859-677  E-MAIL: gnkarch@att.net
A3.0	SECTION @ EXISTING DEMISING WALL A3.0 Scale: 1/2" = 1'-0"	WALL SECTION @ NEW SIDE WALL A3.0 Scale: 1/2" = 1'-0"	3 WALL SECTION @ NEW REAR WALL A3.0 Scale: 1/2" = 1'-0"	W-1	Project Title RENOVATION TO ALGIERS BUILDING 'B' BUILDING 'B' A000 General DeGaulle New Orleans, LA Sheet Title DOOR SCHEDULE WALL SECTIONS



1 BUILDING 'B' FRONT



BUILDING 'B' LEFT SIDE



BUILDING 'B' REAR

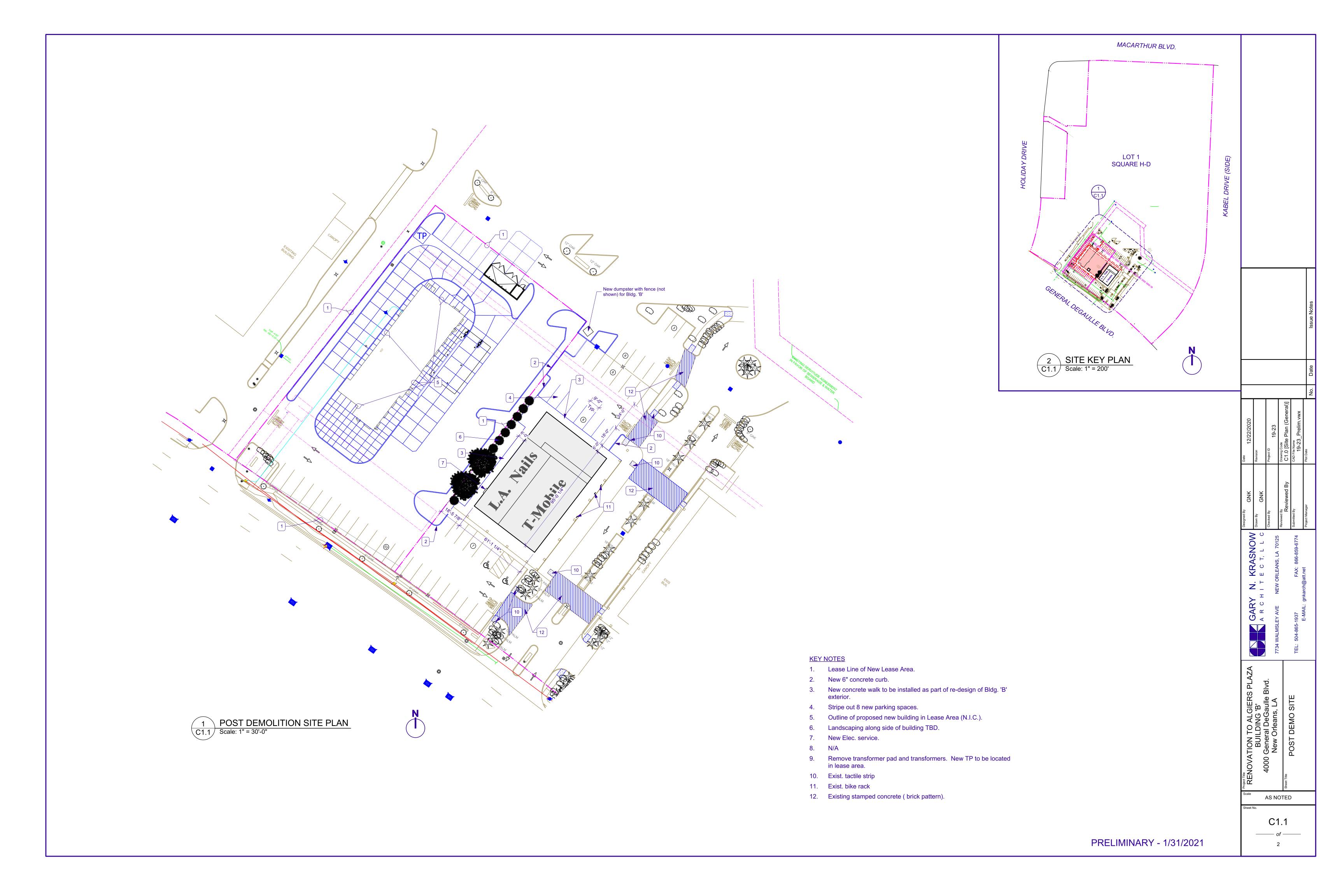


4 BUILDING 'B' RIGHT SIDE PH1

						Issue Notes
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						No.
Date 3/18/2020	Revision	Project ID 19-23	Drawing Code PH1 [Building Photos]	CAD File Name 19-23_Prelim.vwx	Dist Date	
Designed By  Checked By  Checked By		Reviewed By Reviewed By	Submitted By	Project Manager		
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AS NOTED

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		Reviewed By
	TEL: 504-865-1937 FAX: 866-859-6774	Submitted By Submitted By
	100 HOW II . IIVN II	
	E-IVIAIL. GIIKAICII@att.IIEt	Project Manager

RENOVATION TO ALGIERS PLAZA
BUILDING 'B'
4000 General DeGaulle Blvd.
New Orleans, LA
Sheet Title
FLOOR PLAN
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A1.0

